ARPAN GADHIKAR

PHARMACIST

CONTACT

📞 8625884685

✉️ arpangadhikar@gmail.com

📍 Zenda Chowk, Rajapeth, 444606, Amravati.

EDUCATION

HSC - 2020-2021
- Bhartiya Mahavidyalaya, Amravati. Percentage:- 83.50%

SSC - 2018-2019
- Dnyanmata High School, Amravati. Percentage:- 64.8%

B-Pharm - Persuing

SKILLS
- Teamwork
- Time Management
- Communication
- Creativity
- Prescription Reading
- Patient Counselling

LANGUAGES
- English
- Marathi
- Hindi

PROFILE

Motivated and detail-oriented pharmacy graduate with a strong academic foundation in pharmacology, drug therapy, and patient care. Recently completed internship training with hands-on experience in prescription handling, medication dispensing, and patient counseling. Eager to apply clinical knowledge and communication skills in a professional pharmacy setting. Committed to ensuring patient safety, ethical practice, and continuous learning in the healthcare field.

WORK EXPERIENCE

District Government Hospital   JUNE 2024 - SEPT 2024
Internship - Amravati

- Assisted senior pharmacists in reviewing and dispensing medications according to prescriptions and hospital protocols.

- Gained practical experience in medication preparation, labeling, and patient counseling under supervision.

- Maintained accurate pharmacy records and supported inventory management, including stock checks and expiry monitoring.

- Collaborated with nurses and physicians to ensure accurate and timely delivery of medication to inpatients.

- Observed and learned about pharmacovigilance and adverse drug reaction (ADR) reporting procedures

ACHIEVEMENTS
- CERTIFICATE OF PARTICIPATION In National Science Day 2025.
- Medal for acheiving 1st Position in College Food Fest.

PROJECT WORK

Qualitative and Quantitative Evaluation of Markated Preparation For Analysis of Restricted Cosmetic Products.

- Sample Collection: Procuring different marketed cosmetic products, including skin creams, lipsticks, shampoos, and lotions.
- Qualitative Analysis: Conducting tests to detect the presence of restricted substances such as heavy metals (e.g., lead, mercury), hydroquinone, parabens, or formaldehyde.
- Quantitative Analysis: Using analytical techniques such as UV-Vis spectrophotometry, HPLC, and titration methods to determine the concentration levels of these substances.